

Potential Training Opportunities and Presentations						
Priority (H-M-L)	Type (See Key)	Topic/Title	Meeting/Workgroup	POC	Speaker	Comments/Status
DECEMBER 2022						
M	Executive Brief (15-30 minutes)	Update on Biowatch	<i>Tuesday / Wednesday</i>	Don McLaughlin/Chuck Rapone (EPA)	Don McLaughlin/Chuck Rapone	Update on the status of this project with EPA
L	15-minute update	District 9 Boundary Issues	<i>Tuesday/Wednesday</i>	Dave Pugh	TBD	Dave to talk with Commander Anthony Mangoni D9 DRAT
L	30 mins	Homeland Security Information Network	<i>Tuesday / Wednesday IMO</i>	Cindy Santiago	Dave Johnston and Ken Greeson DHS	How frequently does the RRT work with DHS? The HSIN is the only way to share information with DHS.
L	Introduction (1 hour)	Coastal Response Research Center	<i>Standing Meeting</i>	Frank Csulak (NOAA)	Nancy Kinner, (NOAA CRRC/UNH)	NOAA activities at Coastal Response Research Center, Center for Spills and Environmental Hazards.
M		Crisis communication best practices within unified command	<i>Information Management & Outreach Workgroup</i>	EPA USCG Management agencies at state Refugio spill/NRT	TBD	Separated out from the above Panel Discussion: Initial Response - Social Media issues within the Standing RRT agencies (Best Practices from the agencies) What does each state/ agency have already in place? Report out on that.
FUTURE RRT III MEETINGS						
L Whenever next RRT meeting is back in PA	2 hours	PA Pipeline Emergency Responder Initiative (PA PERI)	<i>Tuesday or Wednesday</i>	Sabina Bastias	Ann DiDonato	This is a new group that is in the process of being organized and when the RRT is back in PA Ann DiDonato would like to present.

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L (VA Beach Meeting Location)	Executive Brief (15-30 min)	Navy Supervisor of Salvage Presentations: <ul style="list-style-type: none"> • Capabilities Brief - Navy Spill Response Overview - Navy SUPSALV Brief • + MOU • Field Trip to Cheatham Annex? 	<i>Standing Meeting</i>	Dave Pugh (USCG D5) and Kemp Skudin (SUPSALV) or Alan Kersnick (NOSC)	SUPSALV/ESSM, TBD Kemp Skudin?	In conjunction with field trip to the Cheatham Annex, VA. Must be in VA Beach Valuable presentation
	Introduction (1 hour; 15 minutes each)	Salvage Capabilities in Region III	<i>Wednesday</i>	Dave Pugh (USCG D5)	<ul style="list-style-type: none"> • SUPSALV/ESSM • Amer. Salvage Assoc. (ASA) • USCG Salvage Engineering Response Team (SERT) 	
L	Advanced (4 hours)	HAZMAT IQ	<i>Tuesday</i>	Mark Stelmack (OSHA) Tom Jordan (VDEQ)	TBD	Training on capabilities of HAZMAT IQ., DE DNREC looking to use it and can offer training on this as well. Maybe to offer on day before or after meeting. Offer it to Local HAZMAT team in the region
M	45 minutes	Mallows Bay	<i>CNRDA</i>	Frank Csulak (NOAA)	Sanctuary Supervisor, Susan Langley, (MD)	Overview discussion spill contingency. There is a very high risk of damage to this NOAA Marine Sanctuary if there is an oil spill on the Potomac. Next MD RRT meeting
M	30 min	RULET Vessels	<i>CNRDA</i>	Frank Csulak (NOAA)	Lisa Symons (NOAA)	RULET Vessel update Remedial Underwater Legacy _ Threats

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	Advanced (4-8 hours)	Tri-State Bird Rescue and Research Organization Overview	<i>tbd</i>	Cindy Santiago/Mandy Fischer	Mandy Fischer, Oil Programs Director Tri-State Bird Rescue & Research, Inc.	Hands on wildlife response / decon exercise. Meeting must near Newark, DE. Note that they are holding an open house at their facility on March 30 th 2023.
	Introduction/ executive brief (30 mins)	Oil in the Sea	<i>tbd</i>	Cindy Santiago/Ed Levine	Ed Levine, Scientific Support & Coordination, LLC	https://www.nationalacademies.org/our-work/oil-in-the-sea-iv-inputs-fates-and-effects
	Introduction (30 mins)	Whistleblower Protections	<i>tbd</i>	Tracey Townson (OSHA)	Stewart Clemouth (OSHA)	Conducted during May 2023 Meeting
	Advanced (4-8 hours)	Understanding chain of custody and data collection in a shoreline cleanup assessment response	<i>tbd</i>	Dave Ormes	John Wickersham (Colonial Pipeline) / USFWS /	

Additional:

USGS flow modeling (ModFlow) – oil travel time and other flow modeling tools. – John Nelson is POC

Challenge of finding/ speedily deploying contractors / OSROs, specifically truck drivers who aren't already over time with their CDL hours – Brian Moore

KEY:

Executive Brief (15-30 minutes) – focused lecture that meets the needs of RRT members.

Introduction (1 hour) – provides detailed discussions of issues, solutions, and decision points. An interactive discussion of an exercise involving RRT members could be an important factor for this training level.

Panel Discussion (2-4 hours) – provides opportunity for several parties with different perspectives to discuss topic.

Advanced (4 hours) – Provide detailed discussion and ample opportunity during the training session to practice understanding of the needs, solutions, and decision points that impact RRT members.

NOTES:

ARTES = Alternative Response Tool Evaluation System

ASA = American Salvage Association

CCRC = Coastal Response Research Center
DE DNREC = Delaware Department of Natural Resources & Environmental Control
DEMA = Delaware Emergency Management Agency
DIVER = Data Integration Visualization Exploration and Reporting
DOEE = United States Department of Energy & Environment
DOI = United States Department of the Interior
EPA = United States Environmental Protection Agency
ERMA = Environmental Response Management Application
ERT = Environmental Response Team
eSCAT = Electronic Shoreline Cleanup and Assessment Technique Interface
ESSM = Emergency Ship Salvage Material
FAA = Federal Aviation Administration
FEMA = Federal Emergency Management Agency
HAZMAT = Hazardous Materials
HQ = Headquarters
HR = Hampton Roads
JIC = Joint Information Center
MDE = Maryland Department of the Environment
MD-NCR = Maryland-National Capitol Region
MEMA = Maryland Emergency Management Agency
MSIB = Marine Safety Information Bulletin
MSRC = Marine Spill Response Corporation
NESDIS = National Environmental Satellite, Data, and Information Service
NOAA = National Oceanic and Atmospheric Administration
NOSC = Navy On Scene Coordinator
NRC = National Response Center
NRT = National Response Team
OHMSETT = Oil and Hazardous Materials Simulated Environmental Test Tank
OPRS PA = Office of Public Radio Systems
ORR = Office of Response & Restoration
ORRT = Oceana Regional Response Team
OSHA – Occupational Safety and Health Administration
OSRO = oil spill removal organization
PADEP = Pennsylvania Department of Environmental Protection

PIAT = Public Information Assistance Team
POC = Point of Contact
PREP = Preparedness for Response Exercise Program
QI = Qualified Individual
RDC = Research & Development Center
RP = responsibly party
RRT 3 = Region 3 Regional Response Team
SEA = Scientific & Environmental Associates, Inc.
SERT = Salvage Engineering Response Team
START = Superfund Technical Assessment and Response Team
SUPSALV = U.S. Navy Supervisor of Salvage and Diving
TBD = to be determined
UAS = unmanned air system
USCG = United States Coast Guard
USGS = United States Geological Survey
VDEQ = Virginia Department of Environmental Quality
WISER = Wireless Information System for Emergency Responders